

## ECS Configuration Change Request

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Page(s)

1. Originator Sukhada Gore	2. Log Date: 7/9/02	3. CCR #: 02-0567	4. Rev: —	5. Tel: 301-925-0638	6. Rm #: 2009J	7. Dept. DEV/CO
8. CCR Title: Patch_6A.06_ESDT.15_DEM : Created new DEM_3KM and DEM_KMS ESDT descriptors for EDC DAAC						
9. Originator Signature/Date Sukhada Gore /s/ 7/3/02			10. Class II	11. Type: CCR	12. Need Date: 09Jul02	
13. Office Manager Signature/Date John Cockey /s/ 7/9/02			14. Category of Change: Initial ECS Baseline Doc.		15. Priority: (If "Emergency" fill in Block 27). Emergency	
16. Documentation/Drawings Impacted:			17. Schedule Impact:	18. CI(s) Affected:SDSRV/ESDT/INGEST		
19. Release Affected by this Change: 6A		20. Date due to Customer: 03Jul02		21. Estimated Cost: None - Under 100K		
22. Source Reference: <input checked="" type="checkbox"/> NCR (attach) <input type="checkbox"/> Action Item <input type="checkbox"/> Tech Ref. <input type="checkbox"/> GSFC <input type="checkbox"/> Other: 34551						
23. Problem: (use additional Sheets if necessary) St=R, Sv=5, Bug id = ECSed34551, Desc: Add DEM_3KM and DEM_KMS to the ESDT baseline						
24. Proposed Solution: (use additional sheets if necessary) Provide as Patch_6A.06_ESDT.15_DEM						
25. Alternate Solution: (use additional sheets if necessary) Delay testing by science teams; wait until next full system delivery						
26. Consequences if Change(s) are not approved: (use additional sheets if necessary) Delays in testing ESDTs at the DAACs or possible delays in INGEST of data.						
27. Justification for Emergency (If Block 15 is "Emergency"): ESDTs are needed at the EDC DAAC for immediate testing.						
28. Site(s) Affected: <input type="checkbox"/> EDF <input checked="" type="checkbox"/> PVC <input checked="" type="checkbox"/> VATC <input checked="" type="checkbox"/> EDC <input type="checkbox"/> GSFC <input type="checkbox"/> LaRC <input type="checkbox"/> NSIDC <input type="checkbox"/> SMC <input type="checkbox"/> AK <input type="checkbox"/> JPL <input type="checkbox"/> EOC <input type="checkbox"/> IDG Test Cell <input type="checkbox"/> Other						
29. Board Comments:			30. Work Assigned To:		31. CCR Closed Date:	
32. EDF/SCDV CCB Chair (Sign/Date): Randall J. Miller /s/ 7/9/02			Disposition: <b>Approved</b> App/Com. Disapproved Withdraw Fwd/ESDIS ERB			
33. M&O CCB Chair (Sign/Date): Pamela Johnson /s/ 7/9/02			Disposition: <b>Approved</b> App/Com. Disapproved Withdraw Fwd/ESDIS Fwd/ECS			
34. ECS CCB Chair (Sign/Date):			Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS Fwd/ESDIS			

## ADDITIONAL SHEET

**CCR #:** 02-0567    **Rev:** —    **Originator:** Sukhada Gore

**Telephone:** 301-925-0638    **Office:** 2009J

**Title of Change:** Patch\_6A.06\_ESDT.15\_DEM : Created new DEM\_3KM and DEM\_KMS ESDT descriptors for EDC DAAC

Actions

Clearcase :

Please build SUN5.8 tar file from 6A.06 baseline for the following files :

/ecs/formal/ESDT/Ea/  
DsESDTEaDEM\_3KM.001.desc  
DsESDTEaDEM\_3KMS.001.desc

Please name the tarfile Patch\_6A.06\_ESDT.15\_DEM

This is for EDC DAAC only

DAAC Install Instructions :

Untar SUN tar file.

To install ESDT descriptor files :

1. Logon to the sdsrv host
2. cd /usr/ecs/<MODE>/CUSTOM/data/ESS/
3. cp -p <staging\_area>/<descriptor file name> .
4. chmod 644 <descriptor file name>

Note : The DEM descriptors are new and they need to be installed.

5. To install the ESDT descriptors, use the Science Data Server GUI.
6. Remember to make changes as necessary for new Volume Groups as well!!!!!!!!!!
7. Re-start SDSRV.